ProLite E438S | 17"

iiyama unveils the latest 17" LCD product for the budget conscious user. The ProLite E438S-B is suited to all home and office applications, and will be highly sought after by the avid gamer due to the 8msec response time (black to black). Besides producing superb picture quality this 17" model also features very high contrast (500:1) and brightness (300cd/m²) and also provides both VGA and DVI-D connectivity. Available in black only.

Technical data		
LC-Panel	panel	TN Wide Angle
	diameter	17" (43 cm)
	visible	272 x 339.5 mm
	response	8 ms
	contrast	500 : 1 typisch
	Helligkeit	300 cd / qm typisch
	viewangle	horizontal/vertical: 140°/130°; right/left: 70°/70°, up/down: 67°/63°
	Viewing zone (CR > 5)	horizontal/vertical: 170°/170°; right/left: 85°/85°, up/down: 85°/85°
	colors	16.22 Mio.
	pixel	0.264 x 0.264 mm
Elektronik	Horizontalfrequenz	30 - 80 KHz
	Vertkalfrequenz	50 - 75 Hz
	bandwidth	135 MHz
	Physikalische Auflösung	1.3 MegaPixel (1280 x 1024)
	inputs	DVI-D, D-Sub 15 mini
	speaker	2 x 1 W (Stereo)
	Included accessories	Power Cable, D-Sub Cable, audio cable, user manual
	apple	All iiyama monitors are compatible with Apple-Macintosh computers.
	interface	On-Screen-Display in 9 languages (D, GB, ESP, F, I, JP, Ch, Fi) and 5 Front controls(Activate/Exit, Scroll up/Increase, Scroll Down/Decrease, Select, Power)
	controls	brightness, contrast, colour temperature, auto set-up, horizontal / vertical position, clock, phase, sharpness, OSD position, OSD language, OSD time, reset, volume, signal selection
	driver	Windows 95 / 98 / 2000 / ME / XP
	ergonomics	TCO'99, MPR III, ISO 13406-2
	safety	TÜV GS, FCC-B, UL / C-UL, CE, VCCI-B
	power_supply	AC 100 - 240 V, 50 / 60 Hz
	Netzteil	internal
	power_cons	max. 45 W in normal use, max. 2 W in Power management mode
	power_mgmt	VESA DPMS, ENERGY STAR®
Mechanik	Diebstahlsicherung	Kensington®-lock
	vesa	100 mm
	skewangle	20° up
	weight	4.4 with stand kg
	size	375.5 x 402 x 200.5; 375.5 x 328.5 x 57.5 without stand mm

All trademarks and registered trademarks acknowledged. E & O E. Specifications subject to change without notice. All LCD's comply with ISO-13406-2 in connection with pixel defaults.

Megapixel describes the size of your desktop and therefore the amount of information your display can show. A lcd with a physical resolution of 9.2 mega pixels (3840 x 2400) can show 6 times more information than a display with 1.3 mega pixels (1280 x 1024). That means your desktop is about 600 percent bigger.